

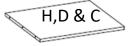
ASSEMBLY INSTRUCTION FOR EXC-4J



Side Gables "BOTTOM SECTION" A & $E = 1035 \times 445 \times 16$ Side Gables "TOP SECTION" G & $I = 965 \times 445 \times 16$

TOP, BOTTOM & MIDDLE FIXED SHELVES.

1 X TOP H = 575 X 443 X 16 1 X MIDDLE D = 575 X 443 X 16 1 X BOTTOM C = 575 X 443 X 16



ADJUSTABLE SHELVES K - 2 X 575 X 443 X 16

KICK BOARD B - 1 X 575 X 61 X 16

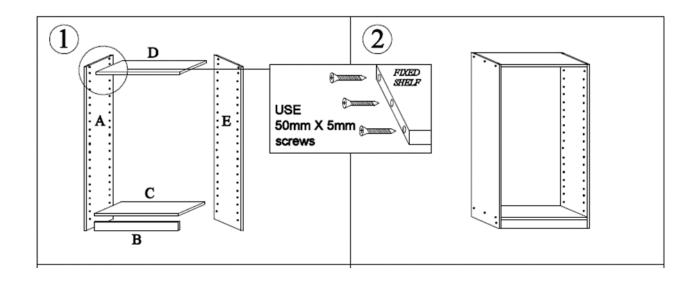


K

BACK PANELS - 1 X TOP J = 973 X 605 X 3mm 1 X BOTTOM F = 963 X 605 X 3mm

PARTS IDENTIFICATION LIST

NO	MODEL	DESCRIPTION	QTY	NO	MODEL	DESCRIPTION	QTY
1	*************************************	CONFIRMAT SCREWS 50mm x 5mm	20	5		SUPPORT PINS	8
2		CAPS	20	6	Diviniii	16mm PAN HEAD SCREWS	1
3		DOWELS	4	7		25mm PAN HEAD SCREWS	1
4	o	BACKING NAILS	75	8	020	"L" SAFETY BRACKET	1



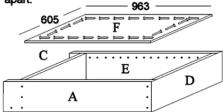
Fixing of the Backing Panel F 963 x 605

1. Place unit face down on the floor.

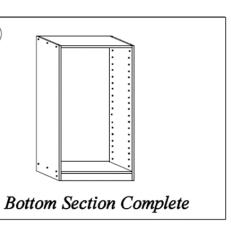
IMPORTANT

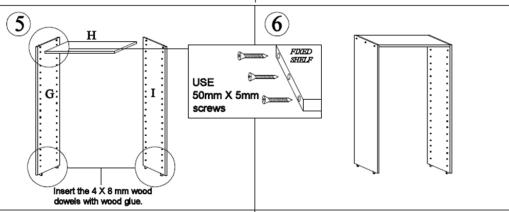
To ensure that the side gables A & E remain straight, start by placing the back panel F flush with the bottom of fixed shelf C keeping in the centre of side gables A & E nail (tack) at each side.
 Then keeping the back PARALLEL to the

side gables nail (tack) the middle of each side, then the top, check measure the top middle and bottom are the same measurement, adjust if necessary! If ok, continue by placing nails appox 100mm apart.



Back View





(4)

7 Fixing of the Backing Panel J 973 x 605

1. Place unit face down on the floor.

IMPORTANT

2. To ensure that the side gables

Remain straight, start by placing the back panel

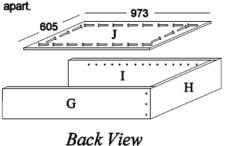
J flush with the top of fixed shelf

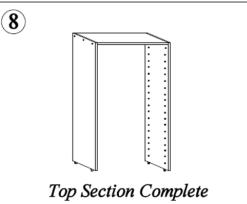
keeping in the centre of side gables

Replication

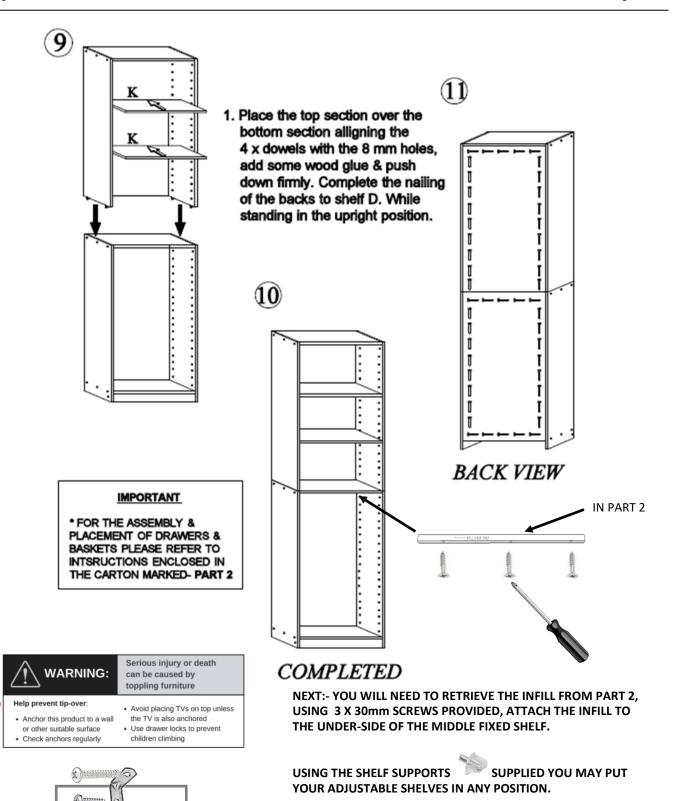
Linail (tack) at each side.

Then keeping the back PARALLEL to the side gables nail (tack) the middle of each side, then the top, check measure the top middle and bottom are the same measurement, adjust if necessary! If ok, continue by placing nails appox 100mm





ASSEMBLY INSTRUCTIONS FOR EXECUTIVE SERIES (JOINING TOP & BOTTOM SECTIONS TOGETHER)



When attaching unit to wall put safety bracket in middle of unit with 16mm pan head screw then 25mm pan head screw into wall. For plasterboard without a stud it is recommended to use a plug with screw (not provided).

TOP of UNIT